Enclosure 1

ETS BIBLIOGRAPHY

Smoking and Sudden Infant Death Syndrome

Bergman AB, Wiesner LA (1976). Relationship of passive cigarette-smoking to Sudden Infant Death Syndrome. *Pediatrics* 58:665-668.

Haglund B, Cnattingius S (1990). Cigarette smoking as a risk factor for Sudden Infant Death Syndrome: A population-based study. *Am J Public Health* 80:29-32.

Hoffman HJ, Damus K, Hillman L, Krongrad E (1988). Risk factors for SIDS. Results of the National Institute of Child Health and Human Development SIDS Cooperative Epidemiological Study. *In: The Sudden Infant Death Syndrome. Cardiac and Respiratory Mechanisms and Interventions*. Schwartz PJ, Southall DP, Valdes-Dapena M, eds. *Annals NY Acad Sci* 533:13-30.

Hoffman HJ, Denman DW, Damus K, van Belle G (1987). Comparison of matched versus unmatched analysis in a case-control study of SIDS risk factors. *In: American Statistical Association, 1987 Proceedings of the Social Statistics Section*. American Statistical Association, Alexandria, VA, pp. 318-323.

Lewak N, van den Berg BJ, Beckwith JB (1979). Sudden Infant Death Syndrome risk factors. Prospective data review. *Clinical Pediatrics* 18:404-411.

Malloy MH, Kleinman JC, Land GH, Schramm WF (1988). The association of maternal smoking with age and cause of infant death. *Am J Epidemiol* 128:46-55.

McGlashan ND (1989). Sudden infant deaths in Tasmania, 1980-1986: A seven-year prospective study. *Soc Sci Med* 29:1015-1026.

Mitchell EA, Scragg R, Stewart AW, Becroft DMO, Taylor BJ, Ford RPK, Hassall IB, Barry DMJ, Allen EM, Roberts AP (1991). Results from the first year of the New Zealand cot death study. *NZ Med J* 104:71-76.

Naeye RL, Ladis B, Drage JS (1976). Sudden Infant Death Syndrome. A prospective study. *Am J Dis Child* 130:1207-1210.

Nicholl JP, O'Cathain A (1988). Cigarette smoking and early neonatal death (letter). *Br Med J* 297:487-488.

Steele R, Langworth JT (1966). The relationship of antenatal and postnatal factors to sudden unexpected death in infancy. *Canad Med Asso J* 94:1165-1171.

2028399856

Source: https://www.industrydocuments.ucsf.edu/docs/zqcl0000

Fried PA, O'Connell CM (1987). A comparison of the effects of prenatal exposure to tobacco, alcohol, cannabis and caffeine on birth size and subsequent growth. *Neurotoxicol Teratol* 9:79-85.

Fried PA, Watkinson B (1988). 12- and 24-month neurobehavioural follow-up of children prenatally exposed to marihuana, cigarettes and alcohol. *Neurotoxicol Teratol* 10:305-313.

Fried PA, Watkinson B (1990). 36- and 48-month neurobehavioural follow-up of children prenatally exposed to marijuana, cigarettes, and alcohol. *J Dev Behav Pediatr* 11:49-58.

Gam SM, Petzold AS, Ridella SA, Johnston M (1980). Effect of smoking during pregnancy on Apgar and Bayley scores (letter). *Lancet* II:912-913.

Goldstein H (1972). Factors influencing the height of seven year old children--Results from the National Child Development Study. *Hum Biol* 43:91-111.

Gusella JL, Fried PA (1984). Effects of maternal social drinking and smoking on offspring at 13 months. *Neurobehavioral Toxicol Teratol* 6:13-17.

Hardy JB, Mellits ED (1972). Does maternal smoking during pregnancy have a long-term effect on the child? *Lancet* II:1332-1336.

Kristjansson EA, Fried PA, Watkinson B (1989). Maternal smoking during pregnancy affects children's vigilance performance. *Drug and Alcohol Dependence* 24:11-19.

Landesman-Dwyer S, Ragozin AS, Little RE (1981). Behavioral correlates of prenatal alcohol exposure: A four-year follow-up study. *Neurobehavioral Toxicol Teratol* 1981;3:187-193.

Lifschitz MH, Wilson GS (1987). Effects of passive smoking on children's behavioral and cognitive development (abstract). *Pediatric Research* 21:182A.

Makin J, Fried PA, Watkinson B (1991). A comparison of active and passive smoking during pregnancy: Long-term effects. *Neurotoxicol Teratol* 13:5-12.

Naeye RL, Peters EC (1984). Mental development of children whose mothers smoked during pregnancy. *Obstet Gynecol* 64:601-607.

Naeye RL (1981). Influence of maternal cigarette smoking during pregnancy on fetal and childhood growth. *Obstet Gynecol* 57:18-21.

Nichols PL, Chen TC (1981). Minimal Brain Dysfunction: A Prospective Study. Lawrence Erlbaum, Hillsdale, NJ.

Rantakallio P, Koiranen M (1987). Neurological handicaps among children whose mothers smoked during pregnancy. *Prev Med* 16:597-606.

Rantakallio P (1983). A follow-up study to the age of 14 of children whose mothers smoked during pregnancy. *Acta Paediatr Scand* 72:747-753.

Rona RJ, Chinn S, Du V Florey C (1985). Exposure to cigarette smoking and children's growth. *Int J Epidemiol* 14:402-409.

Rona RJ, Du V Florey C, Clarke GC, Chinn S (1981). Parental smoking at home and height of children. *Br Med J 1981* 283:1363.

2023839857

Source: https://www.industrydocuments.ucsf.edu/docs/zqcl0000

Dahms TE, Bolin JF, Slavin RG (1981) Passive smoking. *Chest* 80:530-534.

Dekker C, Dales R, Bartlett S, Brunekreef B, Zwanenburg H (1991 Oct) Childhood asthma and the indoor environment. *Chest* 100(4):922-6.

Dijkstra L, Houthuijs D, Brunekreef B, Akkerman I, Boleij JS (1990 Nov) Respiratory health effects of the indoor environment in a population of Dutch children. *Am Rev Respir Dis* 142(5):1172-8.

Dodge R (1982) The effects of indoor pollution on Arizona children. *Arch Environ Health* 37:151-155.

Ehrlich R, Kattan M, Godbold J, Saltzberg DS, Grimm KT, Landrigan PJ, Lilienfeld DE (1992) Childhood asthma and passive smoking. Urinary cotinine as a biomarker of exposure. *Am Rev Respir Dis* 145(3):594-599.

Ekwo EE, Weinberger MM, Lachenbruch PA, Huntley WH (1983) Relationship of parental smoking and gas cooking to respiratory disease in children. *Chest* 662-668.

Evans D, Levison MJ, Feldman CH, Clark NM, Wasilewski Y, Levin B, Mellins RB (1987) The impact of passive smoking on emergency room visits of urban children with asthma. *Am Rev Respir Dis* 135:567-572.

Fergusson DM, Horwood LJ, Shannon FT (1980) Parental smoking and respiratroy illness in infancy. *Arch Dis Child* 55:358-361.

Fergusson DM, Horwood LJ, Shannon FT, Taylor B (1981) Parental smoking and lower respiratory illness in the first three years of life. *J Epidemiol Community Health* 35:180-184.

Ferris BG, Ware JH, Berkey CS, Dockery DW, Spiro A, Speizer FE (1985) Effects of passive smoking on health of children. *Environ Health Perspect* 62:289-295.

Forastiere F, Corbo GM, Michelozzi P, Pistelli R, Agabiti N, Brancato G, Ciappi G, Perucci CA (1992 Feb) Effects of environment and passive smoking on the respiratory health of children. *Int J Epidemiol* 21(1):66-73.

Gortmaker SL, Klein-Walker D, Jacobs FH, Ruch-Ross H (1982) Parental smoking and the risk of childhood asthma. *Am J Public Health* 72(6):574-579.

Harlap S, Davies AM (1974) Infant admissions to hospital and maternal smoking. *Lancet* 529-532.

Hasselblad V, Humble CG, Graham MG, Anderson HS (1980) Indoor environmental determinants of lung function in children. *Am Rev Respir Dis* 123:479-485.

Hosein HR, Corey P, Robertson JM (1989 Jun) The effect of domestic factors on respiratory symptoms and FEV1. *Int J Epidemiol* 18(2):390-6.

Kaplan JD, Calandrino FS, Schuster DP (1992) Effect of smoking on pulmonary vascular permeability. A positron emission tomography study. *Am Rev Respir Dis* 145(3):712-715.

Kasuga H, Hasebe A, Osaka F, Matsuki H (1979) Respiratory symptoms in school children and the role of passive smoking. *Tokai J Exp Clin Med* 4(2):101-114.

2028399858

Source: https://www.industrydocuments.ucsf.edu/docs/zqcl0000

Martinez FD, Antognoni G, Macri F, Bonci E, Midulla F, De Castro G, Ronchetti R (1988) Parental smoking enhances bronchial responsiveness in nine-year-old children. *Am Rev Respir Dis* 138(3):518-523.

Masi MA, Hanley JA, Ernst P, Becklake MR (1988) Environmental exposure to tobacco smoke and lung function in young adults. *Am Rev Respir Dis* 138(2):296-299.

McConnochie KM, Roghmann KJ (1989) Wheezing at 8 and 13 years: changing importance of bronchiolitis and passive smoking. *Pediatr Pulmonol* 6(3):138-46.

Meltzer SB, Meltzer EO (1991) Harmful health effects of passive smoking. *West J Med* 154(4):457-458.

Menon P, Rando RJ, Stankus RP, Salvaggio JE, Lehrer SB (1992 Feb) Passive cigarette smoke-challenge studies: increase in bronchial hyperreactivity. *J Allergy Clin Immunol* 89(2):560-6.

Menon PK, Stankus RP, Rando RJ, Salvaggio JE, Lehrer SB (1991 Dec) Asthmatic responses to passive cigarette smoke: persistence of reactivity and effect of medications. *J Allergy Clin Immunol* 88(6):861-9.

Moessinger AC (1989) Mothers who smoke and the lungs of their offspring. *Ann N Y Acad Sci* 562:101-4.

Murray AB, Morrison BJ (1986) The effect of cigarette smoke from the mother on bronchial responisveness and severity of symptoms in children with asthma. *J Allergy Clin Immunol* 77:575-581.

Murray AB, Morrison BJ (1988 Oct) Passive smoking and the seasonal difference of severity of asthma in children. *Chest* 94(4):701-8.

Murray AB, Morrison BJ (1989 Sep) Passive smoking by asthmatics: its greater effect on boys than on girls and on older than on younger children. *Pediatrics* 84(3):451-9.

Neuspiel DR, Rush D, Butler NR, Golding J, Bijur PE, Kurzon M (1989) Parental smoking and post-infancy wheezing in children: A prospective cohort study. *Am J Public Health* 79(2):168-171.

Norman-Taylor W (21 April 1972) Dangers for children in smoking families. *Community Medicine* 32-33.

O'Connell EJ, Logan GB (1974) Parental smoking in childhood asthma. *Ann Allergy* 32:142-145.

O'Connor GT, Weiss ST, Tager IB, Speizer FE (1987) The effect of passive smoking on pulmonary function and nonspecific bronchial responsiveness in a population-based sample of children and young adults. *Am Rev Respir Dis* 135(4):800-804.

Ogston SA, Florey CD, Walker CH (1987) Association of infant alimentary and respiratory illness with parental smoking and other environmental factors. *J Epidemiol Community Health* 41(1):21-25.

Oldigs M, Jorres R, Magnussen H (1991) Acute effect of passive smoking on lung function and airway responsiveness in asthmatic children. *Pediatr Pulmonol* 10(2):123-31.

2028399859

Source: https://www.industrydocuments.ucsf.edu/docs/zqcl0000

Somerville SM, Rona RJ, Chinn S (1988) Passive smoking and respiratory conditions in primary school children. *J Epidemiol Community Health* 42(2):105-110.

Somerville SM, Rona RJ, Chinn S (1988 Jun) Passive smoking and respiratory conditions in primary school children. *J Epidemiol Community Health* 42(2):105-10.

Spitzer WO, Lawrence V, Dales R, Hill G, Archer MC, Clark P, Abenhaim L, Hardy J, Sampalis J, Pinfold SP (1990 Feb) Links between passive smoking and disease: a best-evidence synthesis. A report of the Working Group on Passive Smoking. *Clin Invest Med* 13(1):17-42; discussion 43-6.

Stankus RP, Menon PK, Rando RJ, Glindmeyer H, Salvaggio JE, Lehrer SB (1988 Sep) Cigarette smoke-sensitive asthma: challenge studies. *J Allergy Clin Immunol* 82(3 Pt 1):331-8.

Strachan DP, Anderson HR, Bland JM, Peckham C (1988 Mar 26) Asthma as a link between chest illness in childhood and chronic cough and phlegm in young adults. *Br Med J (Clin Res Ed)* 296(6626):890-3.

Strachan DP, Jarvis MJ, Feyerabend C (1990) The relationship of salivary cotinine to respiratory symptoms, spirometry, and exercise-induced bronchospasm in seven-year-old children. *Am Rev Respir Dis* 142(1):147-151.

Tager I (1989) Health effects of involuntary smoking in the workplace. *NY State J Med* 89(1):27-31.

Tager IB (1989) Health effects of passive smoking in children. *Chest* 96(5):1161-1164.

Tager IB (1986) "Passive smoking" and respiratory health in children--sophistry or cause for concern? [editorial]. *Am Rev Respir Dis* 133(6):959-961.

Tager IB (1988) Passive smoking--bronchial responsiveness and atopy. *Am Rev Respir Dis* 138(3):507-509.

Tager IB, Segal MR, Munoz A, Weiss ST, Speizer FE (1987) The effect of maternal cigarette smoking on the pulmonary function of children and adolescents. Analyses of data from two populations. *Am Rev Respir Dis* 136(6):1366-1370.

Tager IB, Weiss ST, Rosner B, Speizer FG (1979) Effect of parental cigarette smoking on the pulmonary function of children. *Am J Epidemiol* 110:15-26.

Tager IB, Weiss ST, Munoz A, Rosner B, Speizer FE (1983) Longitudinal study of the effects of maternal smoking on pulmonary function in children. *N Engl J Med* 309:699-703.

Tashkin DP, Clark VA, Simmons M, Reems C, Coulson AH, Bourque LB, Sayre JW, Detels R, Rokaw S (1984) The UCLA popolation studies of chronic obstructive respiratory disease. *Am Rev Respir Dis* 129:891-897.

Taylor B, Wadsworth J (1987) Maternal smoking during pregnancy and lower respiratory tract illness in early life. *Arch Dis Child* 62(8):786-791.

Tsimoyianis GV, Jacobson MS, Feldman JG, Antonio-Santiago MT, Clutario BC, Nussbaum M, Shenker IR (1987) Reduction in pulmonary function and increased frequency of cough associated with passive smoking in teenage athletes. *Pediatrics* 80:32-36.

2028839860

Source: https://www.industrydocuments.ucsf.edu/docs/zqcl0000

Woodward A, Douglas RM, Graham NM, Miles H (1990) Acute respiratory illness in Adelaide children: Breast feeding modifies the effect of passive smoking. *J Epidemiol Commun Health* 44(3):224-230.

Yarnell JWG, St Leger AS (1979) Respiratory illness, maternal smoking habit and lung function in children. *Br J Dis Chest* 73(3):230-236.

Young S, Le Souef PN, Geelhoed GC, Stick SM, Turner KJ, Landau LI (1991) The influence of a family history of asthma and parental smoking on airway responsiveness in early infancy. *N Engl J Med* 324(17):1168-1173.

LOWER RESPIRATORY TRACT DISORDERS: Susceptibile Groups

Chen Y (1989) Synergistic effect of passive smoking and artificial feeding on hospitalization for respiratory illness in early childhood. *Chest* 95(5):1004-1007.

Gilljam H, Stenlund C, Ericsson-Hollsing A, Strandvik B (1990 Jul) Passive smoking in cystic fibrosis. *Respir Med* 84(4):289-91.

Klein JD, Dorkin HL, Weiss ST (1989) Epidemiology of environmental tobacco smoke exposure and other respiratory risk factors in a population of children with cystic fibrosis [Abstract]. *Am Rev Respir Dis* 139(4 Part 2):A565.

Murray AB, Morrison BJ (1992 Jan) Effect of passive smoking on asthmatic children who have and who have not had atopic dermatitis. *Chest* 101(1):16-8.

Murray AB, Morrison BJ (1990) It is children with atopic dermatitis who develop asthma more frequently if the mother smokes. *J Allergy Clin Immunol* 86(5):732-739.

Rubin BK (1990) Exposure of children with cystic fibrosis to environmental tobacco smoke. *N Engl J Med* 323(12):782-788.

Schwartz J, Gold D, Dockery DW, Weiss ST, Speizer FE (1990) Predictors of asthma and persistent wheeze in a national sample of children in the United States. Association with social class, perinatal events, and race. *Am Rev Respir Dis* 142(3):555-562.

LOWER RESPIRATORY TRACT DISORDERS: Adult

Crofton J, Masironi R (1989) Chronic airways disease: The smoking component. *Chest* 96(3 Suppl):349S-355S.

Euler GL, Abbey DE, Hodgkin JE, Magie AR (1988 Jul-Aug) Chronic obstructive pulmonary disease symptom effects of long-term cumulative exposure to ambient levels of total oxidants and nitrogen dioxide in California Seventh-Day Adventist residents. *Arch Environ Health* 43(4):279-85.

Holland WW (1989) Chronic airways disease in the United Kingdom. *Chest* 96(3 Suppl.):318S-321S.

Kalandidi A, Trichopoulos D, Hatzakis A, Tzannes S, Saracci R (1990) The effect of involuntary smoking on the occurrence of chronic obstructive pulmonary disease. *Soz Praventivmed* 35(1):12-16.

2028399861

Source: https://www.industrydocuments.ucsf.edu/docs/zqcl0000